PROJECT 10073 RECORD

	T NOSECT TOUTS RECORD
1. DATE - TIME GROUP	2. LOCATION
1 August 66 01/0600Z	Annandale, Virginia (2 Witnesses)
3. SOURCE	10. CONCLUSION
Civilian	Probable (AIRCRAFT)
4. NUMBER OF OBJECTS	
One	No data presented to indicate object could not have been an A/C.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 Minutes	Object was round, silver, green and red. Object seemed to speed
6. TYPE OF OBSERVATION	up then slowed down and then stopped completely. Object came from the North, dropped to south, then speeded up then slowed down
Ground-Visual (BX) 7. COURSE	down. At firest observer viewed object with the naked eye then with binoculars.
N then S	
8. PHOTOS	
□ Yes ÇtyNo	
9. PHYSICAL EVIDENCE	
DANS DE YES	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN : 20296 (2 Aug 66) A/wkt

pg 1 of 3

ACTION : RDC-4

.

INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA SMB A255PITU JAW RUEBBAA7794 2142040-UUUU--RUEDHQA.

ZNR UUUUU

R 021815Z AUG 66

FM 1001 AB WG ANDREWS AFB MD

TO RUWMEVA ADC ENT AFB COLC

RUEDMBA/26 ADIV HANCOCK FLD NY

RUEDFIF/FTD WPAFB OHIO

RUEDHQA/ CS AF

RUEDHQA/ OSAF

INFO RUEBBJA/HQ COMD USAF

BT

UNCLAS FROM 1881 AB WG (DOOT) 30208 AUG 66. CSAF FCR

AFNIN. OSAF FOR SAFOT INFO FOR OCT. UFO. REFERENCE PARA

14. AFR 200-2.

A(1) ROUND

- (2) LARGE PINHEAD.
- (3) SILVER, GREEN & RED
- (4) ONE
- (5) NA
- (6) NO

AFHQ JAN SS 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN : 20296 (2 Aug 66)

pg 2 of 3

(7) NO

PAGE 2 RUEBBAA7794 UNCLAS

- (8) NO
- (9) SEEMED TO SPEED UP THEN SLOW DOWN THEN SPEED UP & THEN STOPPED COMPLETELY.
- B(1) LOOKING UP AT THE STARS AND SAW IT COME INTO VISION.
- (2) APPROX 40 DEG
- (3) NA
- (4) CAME FROM NORTH, DRCPPED TO SOUTH & SPEEDED UP
 THEN SLOWED DOWN.
- (5) STILL LOOKING WHEN WAD PHONE CALL.
- (6) 15 MIN
- C(1) GROUND-VISUAL.
- (2) NAKED EYE AT FIRST THEN BINOCULARS.
- D(1) 1 AUG 66 0632Z
- (2) NIGHT

E ANNANDALE, VA.

F(1) AGE 14 ANNANDALE,

(2) ALTHOUGH YOUNG, HE SEENED TO HAVE SEEN SOMETHING.

AFHQ JAN 65 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20296 (2 Aug 66)

pg 3 of 3

G(1) CLEAR

(2) SFC-1804; 6N-3505; 10N-3510; 16N-3510; 20N-3515;

PAGE 3 RUEBBAA7794 UNCLAS

30N-3635; 50N-3430; 80N-0724.

- (3) NONE
- (4) 10MI
- (5) NONE
- (6) NONE
- (7) 2.50C/THOUSAND TO 4M. INVERSION 4N TO 5M PLUS 10C.

1.8 0C/ THOUSAND 5000' TO 34 M.

H NONE

I NONE

J NONE

K JOHN P. DIENER, NAJOR, USAF.

L NONE

BT

NNNN

AFHQ JAN 65 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20265 (2 Aug 66) A/wnr

Pg 1 of 4

ACTION: RDC-4 INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA SMB B214CZCB/D748

PTTU JAW RLE 33AA 7793 2142040-UUUU--RUED HQA.

ZNR UUUUU

P. Ø21815Z AUG 66

FM 1001 AB WG ANDREWS AFB MD

TO RUWMFVA/ADC ENT AFB COLO

RUEDM BA/26 AD IV HANCOCK FLD NY

RUEDFIF/FID WPAFB OHIO

RUEDHQA/CSAF

RUEDHGA/OSAF

INFO RUEBBLA MO COMD USAF

BI

UNCLAS FROM 1001 ABWG (DOOT) 30207 AUG 66. CSAF FOR AFNIN. CSAF FOR SAFOI. INFO FOR OUT. UFO. REFERENCE PARA

14, AFR 200-2.

- A(1) ROUND
- (2) HALF DOLLAR
- (3) RED, BLUE, GREEN, WHITE
- (4) 4-5 IN DIFFERENT PLACES BALT IMORE, COLLEGE PARK,

ANNAPOLIS, EELISVILLE & ANDREWS AREA.

AFHQ JAN .S 0-309C

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20265 (2 Aug 66)

Pg 2 of 4

- (5) N/C
- (6) ONED AT BALT IM ORE APPEARED TO DROP 2 WHITE LIGHTS

PAGE 2 RUEBBAA 7793 UNGLAS

ABOUT 5 MIN APART. OTHERS HAD ERATIC FLIGHT PATHS.

- (7) NO
- (8) NO
- B (1) CITUZENS REPORT TO STATE POLICE AT COLLEGE PARK, MD.
- (2) 45 DEG
- (3) N/A
- (4) VARIOUS ERATIC FLIGHT PATHS. GOING AROUND IN CIRCLES,

LEFT TO RIGHT, UP & DOWN, ZIG ZAG.

- (5) STILL IN SIGHT.
- (6) OVER 1 1/2 HOURS
- C(1) GROUND VISUAL
- (2) BINOCILARS.
- (3) N/A
- D(1) 1 AUG 65 26377-
- (2) NIGHT
- E (2) RT 1 COLLEGE PARK

F MARYLAND STATE POLICE COLLEGE PARK & UPPER MARLBORO.

AFHQ JAN 65 0-309C

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20265 (2 Aug 66)

Pg 3 of 4

PRINCE Œ CRŒS COUNTY POLICE, SEAT LEASANT.

G(1) CLEAR.

(2) SFC-1804; 64-3505; 104 -3510; 164-3510; 204-3515;

PAGE 3 RUE BEAA 7793 UNCLAS

30M-3635; 50M-3430; 80M-0724.

- (3) NONE
- (4) 10 MI
- (5) NONE
- (6) NONE
- (7) 2.5 0C/THOUSAND TO 4M. INVERSION 4M TO 5M PLUS 10C.
- 1.800/THOUSAND 5000 TO 34M.

H NOVE

I NOVE

JNONE

K JOHN P. DIENER, MAJOR, USAF. SUSPECT THIS SIGHT ING TO BE SATELLITE, BUT CANNOT CONFIRM.

L. NONE

M. COMMENTS OF FERSON IN IT IALLY RECEIVING REPORT:

THERE WERE A NUMBER OF CALLS ON THESE 4-5 OBJECTS BUT ALL WERE IDENTICAL SO THEREFORE ONLY ONE REPORT WAS WRITTEN.

AFHQ JAN 45 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 20265 (2 Aug 66)

Pg 4 of 4

I TALKED TO PR. GEO COUNTY POLICE SEVERAL TIMES AND STATE POLICE THREE TIMES AND THE IR UNITS WERE ALL REPORTING SIGHT-INGS. CHECKED ANDREWS TOWER BUT THER WERE NO SIGHTINGS HERE, CHECKED RADAR AND WAS TOLD THAT NOTHING APPEARED PAGE 4 RUEBBAA 7793 UNCLAS

ON RADAR SCREENS. I WENT OUTSIDE AND DID SEE A SATELLITE WHICH CHECKED OUT WITH THE SATELLITE TRACKING REPORT. THAT IS THE ONLY THING I SAW. SOMEHOW A RUMOR WAS STARTED THAT ANDREWS WAS SENDING OUT A PLANE TO CHECK ON THESE OBJECTS.

STATE PODICE CALLED ME TO CONFIRM THAT AND I INFORMED THEM THAT NO SUCH ACTION HAD TAKEN PLACE TO MY KNOWLEDGE.

SIGNED A2C ALEERT J. GRAY.

H

NNNN

AFHQ MAN O-309C

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

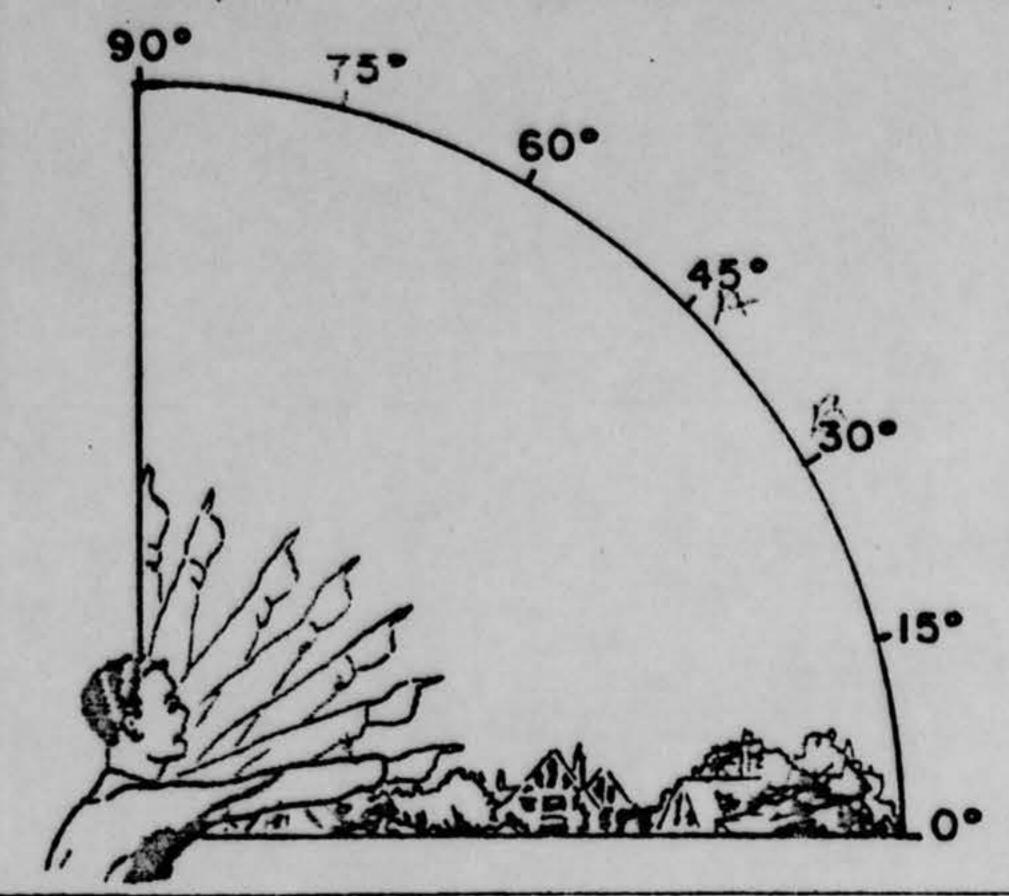
		A A A A A A A A A A A A A A A A A A A
1. When did you see the object?	2. Time of day:	Hour Minutes
1 10600 1966 Doy Month Year	(Circle One):	A.M. or P.M.
3. Time Zone: (Circle One): (a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): , a	Daylight Saving Standard
4. Where were you when you saw the object?		
	A NONA NODALE	VIRION),A
Neurosi Posici Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
a. Certain	c. Not very sure	
b. Fairly certain	(d.) Just a guess	
5.1 How was time in sight determined? Re	CHARLE HETERWHEE	
5.2 Was object in sight continuously?	es No	
6. What was the condition of the sky?		
DAY	NIGHT ,	
a. Bright b. Cloudy	b. Cloudy	
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you	looked at the object?
(Circle One): a. In front of you	d. To your left	
b. In back of you c. To your right	e. Overhead f. Don't remember	

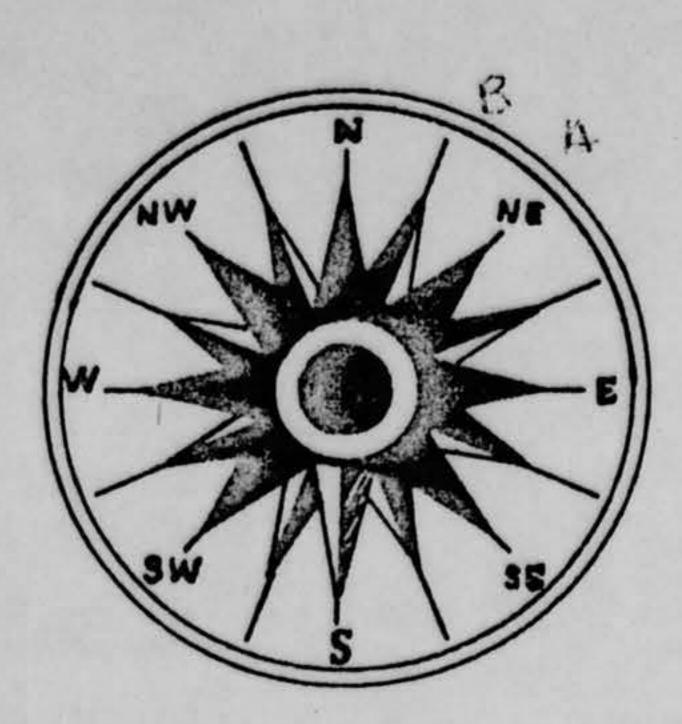
8.1 STARS (Circle One):	8.2 MOON / Circle One):	Finos	
a. None b. A few c. Many d. Don't remember	a., Bright moonlight b. Dull moonlight c. No moonlight - pitch d. Don't remember	h dark	
9. What were the weather conditions at the time you	u saw the object?		
CLOUDS (Circle One):	WEATHER (Circle One):	DAMP, A HOT WE LO	1-3
a. Clear sky	a. Dry		1
b. Hazy	b. Fog, mist, or light rain		
c. Scattered clouds	. Moderate or heavy rain		
	d. Snow		
	e. Don't remember		
10. The object appeared: (Circle One):			
a. Solid As a light			
b. Transparent e. Don't rememb	er		
c. Vapor 11. If it appeared as a light, was it brighter than the	brightest stars? (Circle One out the same):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object	brightest stars? (Circle One out the same 't know t:):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY	brightest stars? (Circle One out the same 't know t:):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object	brightest stars? (Circle One out the same 't know t:):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY 12. The edges of the object were:	brightest stars? (Circle One out the same 't know t:):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY	brightest stars? (Circle One out the same 't know t:):	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	brightest stars? (Circle One out the same 't know t:):	
11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	brightest stars? (Circle One out the same 't know t:);	
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11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object ECHO SATECITY 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	brightest stars? (Circle One out the same 't know t: C. Other (Circle One for		
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo d. Don 11.1 Compare brightness to some common object EAT 6 17 7 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	brightest stars? (Circle One out the same 't know t: c. Other	each question) Don't know Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo Dimmer d. Don 11.1 Compare brightness to some common object EATO SATECITY 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode?	brightest stars? (Circle One out the same 't know t: c. Other	each question) Don't know Don't know Don't know Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. Abo b. Dimmer d. Don 11.1 Compare brightness to some common object EARCATI 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke?	brightest stors? (Circle One out the same of know to the same of the control of t	each question) Don't know Don't know Don't know Don't know Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don 11.1 Compare brightness to some common object SATACITY 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. Other (Circle One for Yes No	each question) Don't know Don't know Don't know Don't know Don't know Don't know	
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14. Did the object disappear while you were watching it? If so, how? YES, LUIT TRACK OF IT						
d the object move behin	d something	at any tin	ne, particularly a cloud?			
		(0)	Don't Know.	IF you answered YES, then tell what		
				IF you answered YES, then tell what		
Il in a few words the fo	llowing thin	gs about tl	ne object:			
Sound None						
Color NKE	TO 64	1/12				
ch of the object is cove	red by the h	ead of the	match. If you had perfe	ormed this experiment at the time of the		
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.						
	(Circle One): it moved behind: the object move in fro (Circle One): in front of: Color Wish to know the angulath of the object is cove thing, how much of the wa picture that will shall be object that you saw	the object move behind something (Circle One): Yes it moved behind: the object move in front of someth (Circle One): Yes in front of: If in a few words the following thin Sound NODE Color HIGH wish to know the angular size. He ch of the object is covered by the h thing, how much of the object would we a picture that will show the shap the object that you saw such as wir	the object move behind something at any time (Circle One): It moved behind: The object move in front of something at any (Circle One): Yes No in front of: The object move in front of something at any (Circle One): Yes No in front of: With a few words the following things about the sound Notice Color Notice Wish to know the angular size. Hold a matches of the object is covered by the head of the hting, how much of the object would have been the object that you saw such as wings, protru	the object move behind something at any time, particularly a cloud? (Circle One): Yes Don't Know. It moved behind: The object move in front of something at any time, particularly a cloud. (Circle One): Yes No Don't Know. In front of: It in a few words the following things about the object: Sound NOOS Color HIGE Wish to know the angular size. Hold a match stick at arm's length in the of the object is covered by the head of the match. If you had perfect that you had perfect that you saw such as wings, protrusions, etc., and especial the object that you saw such as wings, protrusions, etc., and especial		

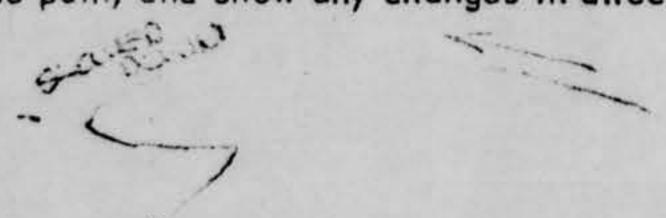
10/21/0		
20.	Do you think you can estimate the speed of the object	:1?
	(Circle One) Yes (No	TO 15-42 Angles
	IF you answered YES, then what speed would you es	
21.	Do you think you can estimate how far away from you	the object was?
	(Circle One) Yes (No	
	IF you answered YES, then how far away would you	say it was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	a. Inside a building	a. In the business section of a city? (b.) In the residential section of a city?
	b. In a car	c. In open countryside?
	(c.) Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	
25.	Did you observe the object through any of the followi	ing?
		Binoculars Yes No
		. Telescope Yes (No)
		. Theodolite Yes No
	d. Window glass Yes (No h	. Other
26.	object or objects which, when placed up in the sky, v	ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw. 1 HE CONSTANCE

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen thi	s, or a similar obje	ct before. If so give date or dat	es and location.	
31.	Was anyone else with y	ou at the time you	saw the object? (Circle One)	(Yes) No	
	31.1 IF you answered 31.2 Please list their		the object too? (Circle One)	(Yes) No	
		FIN ESUIL.	FILA 32601		
32.	Please give the follow	ing information abou	ut yourself:		
	NAME Lo	st Name	First Name	Middle Name	
	ADDRESS	Street	17 1010 11 MANACIE	Zone VIRGINIA	2300
	TELEPHONE NUMBER		AGE 14 SE	x _14 x	
	Indicate any additional	information about y	ourself, including any special e	xperience, which might be pe	rtinent.
33.	When and to whom did		had seen the object? And	ART FORES DAS	. 3
	Day	Month	Year		

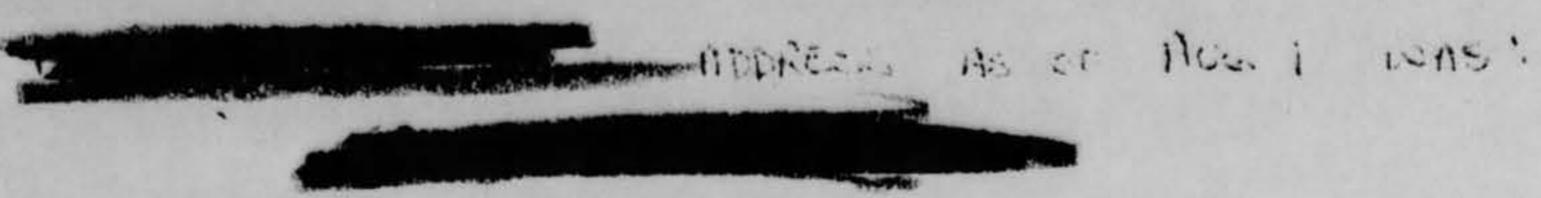
34. Date you completed this questionnaire:

Day

Month

Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.



AND AND THE WORLD

Since the he has meter to thorigh at nodress

2. AFTER SECTION MORNING AND WINCHING IT OF PATH SHOWN ON A'S WE LOST IT. WE HAD AND ANDTHER OWER WHICH WAS THE ONE WE'D WAS THE ONE WE'D WAS THE ONE WE'D WAS THE ONE WE'D WAS THE ONE DESIDED IT WHE A STAR.

H. THE OBJECT MOVEDVERY SLOWLY ACROSS THE SKY.

4 EXCEPT FOR THE INDICATION PATH WE WOULD HAVE THREE

IT TOR ECHO OR SOME WHER SMELLIE

Annondale, Vá. 1 aug. 66

FTD (TDETR) %/ Wright-Patterson AFB, Ohio 45433 30 August 1966

Annandale, Virginia 22003

Dear Mr.

Reference your unidentified observation of 1 August 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

Office of Record